

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S12 2	10	382/261.ccls. and edge with moire	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 09:23
S12 3	3	382/261.ccls. and ((sharpen\$4 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 09:25
S12 4	0	358/3.15.ccls. and ((sharpen\$4 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 09:26
S12 5	2	358/3.27.ccls. and ((sharpen\$4 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 09:29
S12 6	22	((sharpen\$4 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 09:58
S12 7	1	358/531,532.ccls. and((sharpen\$4 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 09:58
S12 8	5	358/531,532.ccls. and((sharp\$6 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 10:03
S12 9	88	((sharp\$6 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 10:04
S13 0	34	((sharp\$6 with edge) and (smooth\$4 with moire)) and (pixel with (interest or center))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 10:07

S13 1	3	((sharp\$6 with edge) and (smooth\$4 with moire)) and ((pixel with (interest or center)) with difference)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 10:08
S13 2	0	382/170-172.ccls. and ((sharp\$6 with edge) and (smooth\$4 with moire)) and ((pixel with (interest or center)) with difference)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 10:09
S13 3	1	382/170-172.ccls. and ((sharp\$6 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 10:09
S13 4	8	382/261.ccls. and ((sharp\$6 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 10:10
S13 5	6	382/263,264.ccls. and ((sharp\$6 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 10:12
S13 6	7	382/266.ccls. and ((sharp\$6 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 10:14
S13 7	0	382/271.ccls. and ((sharp\$6 with edge) and (smooth\$4 with moire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 10:14
S13 8	7341	(distribution near2 differences)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 11:47
S13 9	143	(distribution near2 differences) with (categor\$3 or histogram or class\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 11:49

S14 0	12	(distribution near2 differences) with (categor\$3 or histogram or class\$4) with pixel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 11:52
S14 1	31	((distribution near2 differences)or (edge near2 map\$4)) with (categor\$3 or histogram or class\$4) with pixel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 11:53
S14 2	19	((edge near2 map\$4)) with (categor\$3 or histogram or class\$4) with pixel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 11:54
S14 3	20	((edge near2 map\$4)) with (categor\$3 or histogram or class\$4)and (pixel with difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 11:56
S14 4	699	(categor\$3 or histogram or class\$4)with (pixel with difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 11:57
S14 5	26	(categor\$3 or histogram or class\$4)with (pixel with difference with (interest or center))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 12:10
S14 6	69	(categor\$3 or histogram or class\$4 or group\$4)with (pixel with difference with (interest or center))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 13:11
S14 7	391	358/2.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 13:12

S14 8	65	358/2.1.ccls. and (luminance same color)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 13:12
S14 9	0	358/2.1.ccls. and ((luminance same color) same quality same speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 13:13
S15 0	18	358/2.1.ccls. and ((luminance same color) same quality)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 13:14
S15 1	39	358/2.1.ccls. and (((luminance or gray or grey or intensity) same color) same quality)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 13:18
S15 2	12231	((luminance or gray or grey or intensity) same color) same quality)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 13:18
S15 3	951	((luminance or gray or grey or intensity) same color) same quality) and "358".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 13:18
S15 4	1158	((luminance or gray or grey or intensity) same color) same quality) and (difference with pixel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 13:19
S15 5	53	((luminance or gray or grey or intensity) same color) same quality) and ((difference with pixel) with (interest or center))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 13:19



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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

- ☐ 1. **A new moire smoothing method for color inverse halftoning**
 Youngmee Han; Jongmin Kim; Minhwan Kim;
 Image Processing. 2002. Proceedings. 2002 International Conference on
 Volume 1, 22-25 Sept. 2002 Page(s):I-820 - I-823 vol.1
 Digital Object Identifier 10.1109/ICIP.2002.1038151
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- ☐ 2. **Positioning quadric surfaces in all active stereo imaging system**
 Nurre, J.H.; Hall, E.L.;
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 Volume 13, Issue 5, May 1991 Page(s):491 - 495
 Digital Object Identifier 10.1109/34.134048
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- ☐ 3. **A knowledge based system for diagnosing spinal deformations: moire pa and Interpretation**
 Batouche, M.;
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 Bastawros, A.F.; Voloshin, A.S.;
 Thermal Phenomena in Electronic Systems, 1990. I-THERM II., InterSociety C
 23-25 May 1990 Page(s):67 - 73
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- ☐ 5. **In-situ micro-digital Image speckle correlation technique for characterizal properties and verification of numerical models**
 Xunqing Shi; Pang, H.L.J.; Zhang, X.R.; Liu, Q.J.; Ying, M.;
 Components and Packaging Technologies, IEEE Transactions on [see also Cc
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 Volume 27, Issue 4, Dec. 2004 Page(s):659 - 667
 Digital Object Identifier 10.1109/TCAPT.2004.838907